



#4

1

## SEQUENCE LISTING

<110> Liu, Lu-Yieng  
Chung, Te-Yu  
Terng, Harn-Jing

<120> METHOD FOR DETECTING ESCHERICHIA COLI

<130> 12674-005001

<140> 10/025,137

<141> 2001-12-19

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetically generated primer

<400> 1

cgcaagctga aaaagtag

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetically generated primer

<400> 2

ttaggtgtat tgattgtg

18

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetically generated primer

<400> 3

tgaatgcgca agctgaaaaa gtag

24

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>  
<223> synthetically generated primer

<400> 4  
acgccgtag gtgtattgat tgtg

24

<210> 5  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 5  
aatacataac agaaacctga aacacaa

27

<210> 6  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 6  
aaaacacctc ttcttgcgat ttctcac

27

<210> 7  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 7  
atattacctc ttgtcttccc gtcttgg

27

<210> 8  
<211> 26  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 8  
gttatgtatt gctgctgttt gcggcg

26

<210> 9  
<211> 55  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 9  
tttttttttt tttttttttt tttttgagcg ggaaatcgtg cgcgacatca aggag 55

<210> 10  
<211> 54  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 10  
tttttttttt tttttttttt tttttatgaa gcaygtcagg gcrtgatac ctcg 54

<210> 11  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetically generated probe

<400> 11  
gtaatacgac tcactatagg gc 22